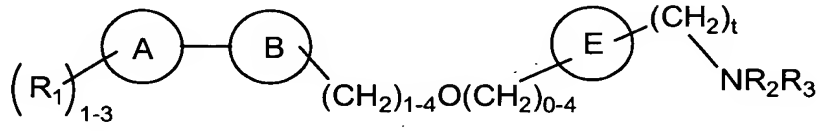
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A compound of Formula (I):



Formula (I)

wherein:

B is thiazole ~~heteroarylene; wherein heteroarylene is selected from an aromatic monocyclic ring having five members of which at least one member is a N, O or S atom and which optionally contains one additional N atom~~;

A and E are ~~independently~~ phenylene ~~or pyridinylene~~;

t is an integer from 1 to 4;

R_1 is selected from hydrogen, C_{1-8}alkyl, C_{1-8}alkoxy, NH_2, $NH(C_{1-8}alkyl)$, $N(C_{1-8}alkyl)_2$, halogen or hydroxy; wherein R_1 is substituted on the 3, 4 or 5 position of the "A" ring;

R_2 and R_3 are independently selected from hydrogen, $C_{1-8}alkyl\text{-}R_4$ or C_{3-6}cycloalkyl;

R_4 is selected from (C_{1-8})alkoxy, NH_2, $NH(C_{1-8}alkyl)$, $N(C_{1-8}alkyl)_2$, $(halo)_{1-3}$, hydroxy, $C_{3-6}cycloalkyl\text{-}R_5$, heterocyclyl-$R_5$, aryl-$R_5$ or heteroaryl-R_5; and,

R_5 is 1 to 2 substituents selected from hydrogen, C_{1-8}alkyl or (C_{1-8})alkoxy (wherein alkoxy is substituted on a carbon atom);

and pharmaceutically acceptable salts thereof.

2. (canceled)

3. (canceled)

4. The compound of claim 1 wherein t is an integer from 1 to 2.

5. The compound of claim 1 wherein t is an integer 1.

6. The compound of claim 1 wherein R_1 is selected from hydrogen, C_{1-4}alkyl, C_{1-4}alkoxy, NH_2, $NH(C_{1-4}alkyl)$, $N(C_{1-4}alkyl)_2$, halogen or hydroxy; wherein R_1 is substituted on the 3, 4 or 5 position of the "A" ring.

7. The compound of claim 1 wherein R_1 is selected from hydrogen, C_{1-4}alkyl, C_{1-4}alkoxy or halogen; wherein R_1 is substituted on the 4 position of the "A" ring.

8. The compound of claim 1 wherein R_2 and R_3 are independently selected from hydrogen, C_{1-4}alkyl-R_4 or C_{3-6}cycloalkyl.

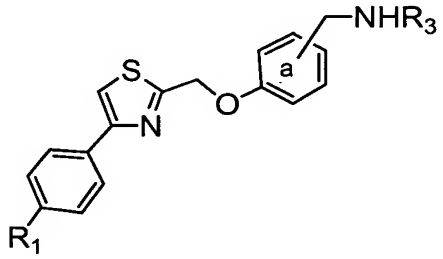
9. The compound of claim 1 wherein R_4 is selected from C_{1-4}alkoxy, NH_2, $NH(C_{1-4}alkyl)$, $N(C_{1-4}alkyl)_2$, $(halo)_{1-3}$, hydroxy, C_{3-6}cycloalkyl-R_5, heterocyclyl-R_5, aryl-R_5 or heteroaryl-R_5.

10. The compound of claim 1 wherein R_4 is selected from heterocyclyl-R_5 or heteroaryl-R_5.

11. The compound of claim 1 wherein R_4 is selected from pyrrolidinyl-R_5, morpholinyl-R_5, furyl-R_5 or indolyl-R_5.

12. The compound of claim 1 wherein R_5 is 1 to 2 substituents selected from hydrogen, C_{1-4}alkyl or (C_{1-4})alkoxy (wherein alkoxy is substituted on a carbon atom).

13. The compound of claim 1 wherein the compound of Formula (I) is selected from a compound of Formula (Ia):



Formula (Ia)

wherein R_1, position "a" and R_3 are dependently selected from:

R_1	a		R_3
Cl,	3	and	n-propyl;
Cl,	4	and	n-propyl;
Cl,	3	and	isobutyl;
Cl,	3	and	cyclopentyl;
Cl,	3	and	cyclohexyl;
Cl,	3	and	cyclopropyl;
Cl,	3	and	CH_2-(1-Me)-2-pyrrolidinyl;
Cl,	3	and	$(CH_2)_2$-4-morpholinyl;
Cl,	3	and	(5-Me)furfuryl;
Cl,	3	and	$(CH_2)_2$-(5-OMe)-1*H*-indol-3-yl;
Cl,	4	and	cyclopentyl;
or			
Cl,	3	and	H.

14. (withdrawn) A method for treating or ameliorating a reactive oxygen

species mediated inflammatory disorder in a subject in need thereof comprising administering to the subject a therapeutically effective amount of the compound of claim 1.

15. (withdrawn) The method of claim 14 wherein the reactive oxygen species is selected from a superoxide, hydrogen peroxide, hydroxyl radical or HOCl reactive oxygen species.

16. (withdrawn) The method of claim 14 wherein the reactive oxygen species mediated inflammatory disorder is selected from a phosphorylation mediated disorder, a polymorphonuclear leucocyte mediated disorder, a macrophage mediated disorder, a lipopolysaccharide mediated disorder, a tumor necrosis factor-α mediated disorder, a cytokine IFN-γ mediated disorder, an interleukin-2 mediated disorder, inflammatory arthritis, potassium peroxochromate arthritis, rheumatoid arthritis, osteoarthritis or Alzheimer's disease.

17. (withdrawn) The method of claim 14 wherein the therapeutically effective amount of the compound of claim 1 is from about 0.001 mg/kg/day to about 1000 mg/kg/day.